## FALL 2025 COLLEGE & CAREER READINESS CAREER PATHWAYS

PATHWAY	CREDENTIAL EARNED	SCHEDULE	DATES	соѕт
BIOWORK	Biowork Certificate	Saturday: 8:30am-3:30pm + Online hours for Biowork *ESL and HSE class schedule will vary depending on the student *ESL students must have a high school transcript	BEGINS 10/4/25 ENDS 12/6/25	\$238.55
HVAC-R	Credit for AHR 110 and AHR 111. Students can then continue working towards an HVAC certificate or the AAS	Monday: 6:00pm-10:00pm, HVAC Course/ACC Main Campus Tuesday: 6:00pm-9:00pm, HVAC Course/ACC Main Campus Wednesday: 6:00pm-10:00pm, HVAC Course/ACC Main Campus Thursday: 5:00pm-9:00pm, ESL Support Class/ACC Main Campus *HSE students will enroll in a class that fits their schedule and the HVAC class schedule	BEGINS 8/18/25 ENDS 12/16/25	\$125 for each course for a total of \$250. **Scholarship already applied***
INTRO TO EARLY CHILDHOOD EDUCATION	NC Early Childhood Credential	Monday: 10:00am-11:50am, ACC Main Campus Wednesday: 10:00am-11:50am, ACC Main Campus +Online hours for EDU course *ESL/HSE class schedule will vary depending on the student	BEGINS 8/18/25 ENDS 10/13/25	\$188.55
PHLEBOTOMY	Students are eligible to take the national certification exam for phlebotomy technicians	Wednesday: 5:30pm-9:30pm, (Hybrid - 8 wks online/8 wks in class and 100 hour clinical) Thursday: 5:00pm-9:00pm, ESL Support Class/ACC Main Campus *HSE students enroll in a class that fits their schedule and the phlebotomy class schedule. They will not receive their credential until they complete their high school credential  *ESL students must have a high school transcript	BEGINS 8/18/25 ENDS 12/16/25	\$368.55

- CCR support classes are free, but career classes have a fee. Students may also have to purchase textbooks or other required materials. Students can apply for scholarships to help cover partial costs
- Interested in seeing our success stories? Visit bit.ly/42lk9zR
- Scan the QR code or visit <u>bit.ly/3Fc7PjG</u> to fill out an interest form, or contact Carrie Russell at (336)-506-4377 or <u>chrussell334@alamancecc.edu</u>
- Certain pathways have specific placement test requirements.





PATHWAY	NEXT STEPS
BIOWORK	Students can begin an entry level position in pharmaceutical manufacturing or continue their education.  Listed below are several options at ACC:  Three classes: Advanced biotechnology certificate  1-Year: Biotechnology Diploma (35-credit diploma - primarily for persons to get/upgrade hands-on skills)  2-Years: Associate in Applied Science Degree (AAS) (2 years; 67-69 credits)
HVAC-R	<ul> <li>Students can continue working towards an HVAC certificate or the AAS.</li> <li>Air Conditioning, Heating and Refrigeration Technology Certificate: Spring semester: AHR 113, AHR 114, and AHR 115</li> <li>2 Years: Associate in Applied Science Degree in Air Conditioning, Heating and Refrigeration Technology</li> </ul>
INTRO TO EARLY CHILDHOOD EDUCATION	Students can begin an entry level position in an NC licensed childcare facility or continue their education.  Listed below are several options at ACC:  Early Childhood Administration Certificate  Early Childhood Associate Terminal Non-Transfer A.A.S.  Early Childhood Associate Transfer Licensure A.A.S.  Early Childhood Associate Transfer Non-Licensure A.A.S.  Early Childhood Child Care Essentials  Early Childhood Diploma  Early Childhood Infant/Toddler Care Certificate  Early Childhood Preschool Certificate
PHLEBOTOMY	Students are eligible to take the national certification exam for phlebotomy technicians and begin working in a medical laboratory setting. They can also take other classes at ACC in the many healthcare fields.